Python Data Science Cookbook By Gopi Subramanian

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over 60 practical recipes to help you explore python and its robust data science capabilitiesabout this book the book is packed with simple and concise python code examples to effectively demonstrate advanced concepts in action explore concepts such as programming data mining data analysis data visualization and machine learning using python get up to speed on machine learning algorithms with the help of easy to follow insightful recipeswho this book is forthis book is intended for all levels of data science professionals both students and practitioners starting from novice to experts novices can spend their time in the first five chapters getting themselves acquainted with data science experts can refer to the chapters starting from 6 to understand how advanced techniques are implemented using python people from non python backgrounds can also effectively use this book but it would be helpful if you have some prior basic programming experience what you will learn explore the complete range of data science algorithms get to know the tricks used by industry engineers to create the most accurate data science models manage and use python libraries such as numpy scipy scikit learn and matplotlib effectively create meaningful features to solve real world problems take a look at advanced regression methods for model building and variable selection get a thorough understanding of the underlying concepts and implementation of ensemble methods solve real world problems using a variety of different datasets from numerical and text data modalities get accustomed to modern state of the art algorithms such as gradient boosting random forest rotation forest and so onin detailpython is increasingly becoming the language for data science it is overtaking r in terms of adoption it is widely known by many developers and has a strong set of libraries such as numpy pandas scikit learn matplotlib ipython and scipy to support its usage in this field data science is the emerging new hot tech field which is an amalgamation of different disciplines including statistics machine learning and computer science it s a disruptive technology changing the face of today s business and altering the economy of various verticals including retail manufacturing online ventures and hospitality to name a few in a big way this book will walk you through the various steps starting from simple to the most complex algorithms available in the data science arsenal to effectively mine data and derive intelligence from it at every step we provide simple and efficient python recipes that will not only show you how to implement these algorithms but also clarify the underlying concept thoroughly the book begins by introducing you to using python for data science followed by working with python environments you will then learn how to analyse your data with python the book then teaches you the concepts of data mining followed by an extensive coverage of machine learning methods it introduces you to a number of python libraries available to help implement machine learning and data mining routines effectively it also covers the principles of shrinkage ensemble methods random forest rotation forest and extreme trees which are a must have for any successful data science professional style and approachthis is a step by step recipe based approach to data science algorithms introducing the math philosophy behind these algorithms

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